

ABSTRACT

There is provided with a method for dealing with data recording media adapted to readily erase magnetic data recorded in magnetic recording media or destroy data recorded in optical recording media and a device for carrying
5 out said method. Further, there is provided with a method for disposing of electronic device for destroying electronic devices and a device for carrying out said method.

A device 1 for dealing with data recording media including an excitation coil 23 for generating a magnetic field having a predetermined
10 strength, a magnetron 31 for radiating an electromagnetic wave having a predetermined frequency at a predetermined strength, and a receptacle 60 adapted to accommodate a magnetic recording medium or an optical recording medium, wherein the receptacle 60 is made of a non-magnetic material capable of shielding the electromagnetic wave, wherein the
15 receptacle 60 has an outer periphery around which the excitation coil 23 is wound so as to induce a magnetic field within the receptacle 60, and wherein the receptacle 60 has a wall provided with the magnetron 31, so that the electromagnetic wave is radiated toward inside of the receptacle 60.